

AMENDMENTS TO THE SPECIFICATION

Please amend the specification as indicated hereafter. It is believed that the following amendments and additions add no new matter to the present application.

In the Specification:

Please replace paragraph starting on p. 1, line 5 with the following amended paragraph:

This application is a divisional of copending U.S. Utility Application entitled, *"APPLIANCE AND METHOD OF USING SAME HAVING A DELETE CAPABILITY FOR SAVED DATA,"* (~~Docket No. 10980473-5~~) ~~having serial number 09/588,944, filed June 7, 2000~~ now issued as U.S. Patent 6,496,284 issued on December 17, 2002, which is entirely incorporated herein by reference.

Please replace paragraph starting on p. 1, line 9 with the following amended paragraph:

This application is also related to U.S. application entitled *"APPLIANCE AND METHOD OF USING SAME HAVING A SEND CAPABILITY FOR STORED DATA,"* (~~Ser. No. 09/130,869~~); now issued as U.S. Patent 6,396,518 issued on December May 28, 2002; U.S. application entitled *"APPLIANCE AND METHOD OF USING SAME HAVING A USER HELP CAPABILITY,"* (~~Ser. No. 09/130,080~~) now issued as U.S. Patent 6,549,304 issued on April 15, 2003; U.S. application entitled *"APPLIANCE AND METHOD OF USING SAME HAVING A CAPABILITY TO GRAPHICALLY ASSOCIATE AND DISASSOCIATE DATA WITH AND FROM ONE ANOTHER,"* (~~Ser. No. 09/130,789~~) now issued as U.S. Patent 6,469,689 issued on October 22, 2002; U.S. application entitled *"APPLICATION AND METHOD FOR*

COMMUNICATING AND VIEWING MULTIPLE CAPTURED IMAGES," (~~Ser. No. 09/130,081~~) now issued as U.S. Patent 6,611,291 issued on August 26, 2003; U.S. application entitled "*APPLIANCE AND METHOD OF USING SAME FOR CAPTURING IMAGES,*" (~~Ser. No. 09/130,573~~) now issued as U.S. Patent 6,466,231 issued on October 15, 2002; and U.S. application entitled "*APPLIANCE AND METHOD FOR VIEWING CAPTURED IMAGES,*" (~~Ser. No. 09/131,258~~) now issued as U.S. Patent 6,441,927 issued on August 27, 2002, which are all entirely incorporated herein by reference.